

*Following the claims, please add the abstract as follows:*

--Abstract of the Disclosure

The present invention relates to a method and mobile electronic device for enabling a user to simultaneously monitor two different audio signals. The mobile electronic device has a first and a second audio component for providing a first and a second audio signal, and an audio output for outputting an audio signal. The audio output is connected to said first and second audio components. The mobile device further comprises a mixer, connected between the first and second audio component and the audio output for mixing the first and second continuous audio signals to generate a mixed signal to be supplied to the audio output. The mixed signal comprises components of both audio signals so that a user can simultaneously monitor two different audio signals. An application is to enable a user to monitor an audio recording while using a mobile telephone.

(Fig. 3)--